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Form PTO-SB08 (modified)		Atty. Docket No. 6523-028	Serial No. 09/849,781	
List of Patents and Publications for INFORMATION DISCLOSURE ST		Applicant Snyder et al.		
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U.S. Patent Documents Foreign See Page 1		Patent Documents See Page 6	Other Art See Page 8	

		U	J.S. PATENT D	OCUMENTS	
Exam. Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
TOW	Al	US2002-0115225	03-2002	Wagner et al.	-
r	A2	US2002-0106702	08-2002	Wagner	
·	A3	US2002-0110932	08-2002	Wagner et al.	
,	A4	US2002-0110933	08-2002	Wagner et al.	
1.	A5	US2002-0119579	08-2002	Wagner et al.	
	A6	US2002-0132272	09-2002	Wagner et al.	
,	A7	US2002-0164656	11-2002	Hoeffler et al.	
	A8.	US2003-0017149	01-2003	Hoeffler et al.	
	A9	US2003-003599	01-2003	Wagner et al.	
	A10	US2003-0073811	04-2003	Kozlowski et al.	
	A11	US2003-0138973	07-2003	Wagner et al.	
1	A12 -	US2004-0197931	10-2004	Pierre et al. Indermu	bli
	A13	US2004-0241751	12-2004	Wagner, Peter; et al.	<u> </u>
	A14	US2004-0248323	12-2004	Zhou et al.	
,	A15	US2005-0008674	01-2005	Wagner et al.	
1	A16	US2005-0014292	01-2005	Wagner et al.	
—	A17	US2005-0026215	02-2005	Predki et al.	
	A18	US2005-0095646	05-2005	Sherman	
	A19	US2005-0100947	05-2005	Wagner et al.	
7	A20	US2005-0118665	06-2005	Zhou et al. Weinstack	Wal
—	A21	US2005-0182242	08-2005	Snyder et al.	
	A22	US2005-0233473 A1	10-2005	Cicero et al.	
J	A23	US2005-0244854	11-2005	Cahill et al.	

EXAMINER:	士、也	\mathcal{I}	Date Considered: $(21/67)$
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Form PTO-SB08 (modified)		Atty. Docket No. 6523-028	Serial No. 09/849,781
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		Filing Date: May 4, 2001	Group: 1639
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Exam.	Cite	Document	U.S. PATENT E		
Initials	No.	Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear
1 dw	A24	US2006-0035387	02-2006	Wagner et al.	
1	A25	US2006-0099704	05-2006	Predki et al	
	A26	4,071,409	01-1978	Messing et al.	
	A27	4,281,061	07-1981	Zuk et al.	
2	A28	4,444,879	04-1984	Foster et al.	
ŀ	A29	4,483,929	11-1984	Szoka F.C.	
	A30	4,514,508	04-1985	Hirschfield	•
	A31	4,562,157	12-1985	Lowe et al.	
,	A32	4,591,570	05-1986	Chang	
,	A33	4,722,896	02-1988	Kadish et al.	
	A34	4,728,591	03-1988	Clark et al.	
,	A35	4,802,951	02-1989	Clark et al.	
ķ	A36	4,816,567	3-1989	Cabilly et al.	
	A37	4,894,146	01-1990	Giddings	
,	A38	4,987,032	01-1991	Miyasaka et al.	
,	A39	5,096,807	03-1992	Leaback et al.	
	A40	5,143,854	09-1992	Pirrung et al.	
•	A41	5,154,808	10-1992	Miyasaka et al.	
,	A42	5,242,828	09-1993	Bergstrom et al.	
	A43	5,252,743	10-1993	Barrett et al.	
,	A44	5,270,167	12-1993	Francoeur et al.	· · · · · · · · · · · · · · · · · · ·
•	A45	5,283,173	02-1994	Fields et al.	·
	A46	5,296,114	03-1994	Manz et al.	
the	A47	5,296,144	03-1994	Manzeral - Sterrina	2 & 1

EXAMINER: 7.6. DATE CONSIDERED: 6/21/67

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Form PTO-SB08 (modified)		Atty. Docket No. 6523-028	Serial No. 09/849,781
List of Patents and Publications for		Applicant Snyder et al.	07/047,701
INFORMATION DISCLOSURE S	Information Disclosure Statement		
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U.S. Patent Documents Foreign		Patent Documents	Other Art
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U.S. PATENT DOCUMENTS						
Exam. Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	
TOW	A48	5,304,487	04-1994	Wilding et al.	1.82.00	
r	A49	5,348,886	09-1994	Lee et al.		
,	A50	5,376,252	12-1994	Ekstrom et al.		
1	A51	5,384,261	01-1995	Winkler et al.		
,	A52	5,405,766	04-1995	Kallury et al.		
	A53	5,405,783	04-1995	Pirrung et al.		
	A54	5,412,087	05-1995	Mc.Gall et al.		
ŀ	A55	5,424,186	06-1995	Fodor et al.		
	A56	5,429,807	07-1995	Matson et al.		
,	A57	5,432,099	07-1995	Ekins		
	A58	5,441,876	08-1995	Singh et al.		
1.	A59	5,445,934	08-1995	Fodor et al.		
1.	A60	5,466,589	11-1995	Olinger et al		
,	A61	5,489,678	02-1996	Fodor et al.		
-	A62	5,498,545	03-1996	Vestal et al.		
,	A63	5,506,121	04-1996	Skerra et al.		
ŀ	A64	5,510,270	04-1996	Fodor et al.		
,	A65	5,512,492	04-1996	Herron et al.		
1.	A66	5,516,635	05-1996	Ekins et al.	<u> </u>	
,	A67	5,532,128	07-1996	Eggers		
,	A68	5,538,897	03-1994	Yates, Ill et al.		
T	A69	5,541,070	07-1996	Kauvar		
	A70	5,545,531	08-1996	Rava, et al.		
W.	A71	5,580,733	12/1998	Levis et al.		

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Form PTO-SB08 (modified)		Atty. Docket No.	Serial No.
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U.S. PATENT DOCUMENTS							
Exam. Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear		
tow	A72	5,585,069	12-1996	Zanzucchi et al.	rigues Appea		
4	A73	5,593,838	1-1997	Zanzucchi et al.			
,	A74	5,605,662	02-1997	Heller et al.			
,	A75	5,620,850	04-1997	Bamdad et al.			
	A76	5,624,711	04-1997	Sundberg et al.			
	A77	5,627,369	05-1997	Vestal et al.			
,	A78	5,629,213	05-1997	Kornguth et al.			
	A79	5,637,469	06-1997	Wilding et al.			
1.	A80	5,643,948	07-1997	Driedger et al.	7		
`	A81	5,677,195	10-1997	Winkler et al.			
1	A82	5,677,196	10-1997	Herron et al.			
	A83	5,681,484	10-1997	Zanzucchi et al.			
	A84	5,688,642	11-1997	Chriseyet al.			
1	A85	5,726,026	03-1998	Wilding et al.			
	A86	5,741,700	04-1998	Ershov et al.			
1	A87	5,744,305	04-1998	Fodor et al.			
1.	A88	5,763,170	06-1998	Raybuck			
,	A89	5,766,908	6-1998	Klein et al.			
1	A90	5,776,674	07-1998	Ulmer			
,	A91	5,776,706	07-1998	Siiman et al.			
	A92	5,807,522	09-1998	Brown et al.			
1.	A93	5,807,755	.09-1998	Ekins	<u> </u>		
\top	A94	5,821,063	04-1997	Patterson et al.			
	A95	5,827,658	10-1998	liang			
	A96	5,834,319	11-1998	Ekins			
	A97	5,837,551	11-1998	Ekins			
+1	A98	5,837,832	11-1998	Chee et al.			

Examiner:	T.	0	, –	1	DATE CONSIDERED:	6-64/07
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		Filing Date: May 4, 2001	Group: 1639
		Patent Documents See Page 6	Other Art See Page 8

U.S. PATENT DOCUMENTS							
Exam. Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear		
Tew	A99	5,854,018	12-1998	Hitzemanet al.			
4	A100	5,858,188	01-1999	Soane et al.			
1	A101	5,858,804	01-1999	Zanzucchi et al.			
	A102	5,861,242	01-1999	Chee et al.			
1	A103	5,861,254	01-1999	Schneider, et al.			
,	A104	5,866,345	02-1999	Wilding et al.			
	A105	5,866,363	02-1999	Pieczenik			
,	A106	5,874,219	02-1999	Rava, et al.			
	A107	5,885,793	03-1999	Griffiths et al.			
	A108	5,905,024	05-1999	Mirzabekov et al.			
	A109	5,919,523	07-1999	Sundberg et al.			
	A110	5,922,591	07-1999	Anderson et al.			
 	A111	5,922,617	07-1999	Wang et al.			
	A112	5,925,552	07-1999	Keogh et al.			
T :	A113	5,942,443	08-1999	Parce et al.			
1	A114	5,945,334	08-1999	Fodor et al. Besener i	al		
	A115	5,948,621	09-1999	Turner et al.	\		
1	A116	5,981,734	11-1999	Mirzabekov et al.			
	A117	6,001,607	12-1999	Tang, et al.	1		
1	A118	6,040,193	3/21/00	Winkler, et al.			
	A119	6,083,763	07-2000	Balch			
1	A120	6,087,102	07-2000	Chenchik et al.			
	A121	6,087,103	07-2000	Burmer			
,	A122	6,100,099	08-2000	Gordon et al.			
7		6,103,479	08-2000	Taylor			
1	A124	6,107,059	08-2000	Hart			
7	A125	6,110,426	08-2000	Shalon et al.			
,1/	A126	6,121,048	09-2000	Zaffaroni et al.			
Ÿ	A127	6,124,102	09-2000	Fodor et al.			

Examiner:	T.0.	\mathcal{I}_{l}	DATE CONSIDERED:	6/2/	/67_	
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	U.S. PATENT DOCUMENTS							
Exam. Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear			
Men	A128	6,190,619	02-2001	Kilcoin, et al.				
í	A 129	6,190,908	02-2001	Kang				
,	A130	6,194,612	02-2001	Boger, et al.				
	A131	6,197,506	03-2001	Fodor et al.				
b	A132	6,303,344	10-2001	Patten et al.				
-	A133	6,316,186	11-2001	Ekins				
1.	A134	6,346,413	02-2002	Fodor et al.				
1.	A135	6,391,625	05-2002	Park et al.				
,	A136	6,399,365	06-2002	Besemer, et al.				
	A137	6,403,320	06-2002	Read, et al.				
1.	A138	6,454,924	09-2002	Jedrzejewski et al.				
1.	A139	6,531,283	03-2003	Kingsmore et al.				
1	A140	6,544,739	04-2003	Fodor, et al.				
	A141	6,576,478	06-2003	Wagner et al.				
1.	A142	6,582,969	06-2003	Wagner et al.				
	A143_	_6,582,969	-06-2003	Wagner et al.				
	A144	6,596,545	07-2003	Wagner et al.				
^	A145	6,600,031	07-2003	Fodor, et al.				
,	A146	6,610,482	08-2003	Fodor, et al.				
	A147	6,630,358	10-2003	Wagner et al.				
7	A148	6,682,942	01-2004	Wagner et al.				
1	A149	6,692,751	02-2004	Zebedee, et al.				
1	A150	6,699,665	02-2004	Kim et al.				
1	A151	6,720,149	04-2004	Rava, et al.				
1	A152	6,720,157	04-2004	Indermuhle, et al.				
1	A153	6,780,582	08-2004	Wagner et al.				
4	A154	6,818,411	11-2004	Hutchens, et al.				
	A155	6,844,165	01-2005	-Hutchens, et al.				
1,	A156	6,881,586	04-2005	Hutchens, et al				
$\overline{\Psi}$	A157	6,897,073	05-2005	Wagner et al.				

Examiner: T. D. Date Considered: 621/07

Form PTO-SB08 (modified) Atty. Docket No. Serial No. 6523-028 09/849,781 List of Patents and Publications for Applicant's Applicant Snyder et al. INFORMATION DISCLOSURE STATEMENT Filing Date: Group: (Use several sheets if necessary) May 4, 2001 1639 **U.S. Patent Documents Foreign Patent Documents** Other Art See Page 1 See Page 6 See Page 8

U.S. PATENT DOCUMENTS						
Exam. Cite Document Publication Date Name of Patentee or Applicant of Relevant No. Number MM-DD-YYYY Cited Art Document Figures						
700	A158	6,919,211	07-2005	Fodor, et al.		
1	A159	6,943,034	09- 2005	Winkler, et al.		
V	A160	6,960,457	11-2005	Spudich, et al.		

Examine	Cite	Document	REIGN PATENT			
r Initials	No.	Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	Т
-	-B1	EP596421 A	10-1993	Barner et al.		×
J.W	B2 .	EP0619321	12-1994	Affymax Tech		
	B3-	EP0664452 A2	07-1995	Sluka et al.		
Tow	B4	EP0972564	01-2000	Winkler et al.		\top
	B5	EP1086742	03-2001	Buchko et al.		十
, •	B6	JP02272081	11-1990	Miyaska		1
	B7	WO 00/07024	02-2000	Wildsmith et al.		_
4	B8	WO 00/20475	04-2000	Sutherland et al.		\top
	B9	WO 00/54046	07-2000	Ge Hui		_
1	B10	WO 00/63701	10-2000	Brown et al.		\top
•	B11	WO 01/04265	01-2001	Lohse et al.	•	_
1. 1	B12	WO 01/14425	03-2001	Kim Sun-Young		_
	B13	WO 01/18545	03-2001	Krause et al.		\top
1	B14	WO 01/29220	04-2001	Heidecker et al.		_
	B15	WO 01/36681	05/25/01	Lazar et al.		_
7	B16	WO 01/81924	11-2001	Drukier Andrzej		\dashv
_,	B17	WO 01/83827	11-2001	Snyder		+
	B18	WO 02/053775	07-2002	Wojnowski		+
	B19	WO 02/086491	10-2002	Joos et al.		+
+ +	B20	WO 02/092118	11-2002	Snyder et al.		
7	B21	WO 02/099099	12-2002	Penger		+
_	B22	WO 03/018854	03-2003	Hodneland et al.		+
+ +	B23	WO 89/04675	06-1989	Huston et al.		+
1	B24	WO 90/05144	05-1990	Winter et al.		+

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EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

INFORMATION DISCLOSURE STATEMENT - PTO-1449 (MODIFIED)

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Form PTO-SB08 (modified)		Atty. Docket No. Serial No. 6523-028 09/849,781		
List of Patents and Publications for Applicant's		Applicant Snyder et al.	· .	
INFORMATION DISCLOSURE S	TATEMENT			
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U.S. Patent Documents See Page 1	, -	Patent Documents See Page 6	Other Art See Page 8	

		FORE	IGN PATENT	DOCUMENTS		
Examine r Initials	Cite No.	Document Number	Publication Date MM-DD-YYYY	Name of Patentee or Applicant of Cited Art Document	Pages, Columns, Lines Where Relevant Passages or Relevant Figures Appear	Т
tan	B25	WO 92/01047	01-1992	McCafferty et al.		
,	B26	WO 92/20791	11-1992	Winter et al.		
	B27	WO 93/12248	06-1993	Spencer et al.		
	B28	WO 93/19172	09-1993	Johnson et al.		
	B29	WO 95/35505	12-1995	Shalon et al.		
1	B30	WO 96/36436	11-1996	Nova et al.		
_	B31	WO 97/32017	09-1997	llag et al.		
	B32	WO 98/23948	06-1998	Boxer et al.		
	B33	WO 98/27229	06-1998	Mirzabekov et al.		
·\rangle	B34	WO 98/39481	09-1998	Anderson et al.		
6-	B35	-WO-98/39481 .	-09-1998	WO		\equiv
+1W	B36	WO 98/43086	10-1998	Everhart et al.		
1	B37	WO 98/50773	11-1998	Charych et al.		
	B38	WO 99/20749	04-1999	Tomlinson et al.		
	B39	WO 99/28502	06-1999	Hoeffler		T
—	B40	WO 99/45130	09-1999	Clark et al.		\top
	B41	WO 99/57311	11-1999	Cahill et al.		1
1	B42	WO 99/57312	11-1999	Cahill Et al		Τ

		NON PATENT LITERATURE DOCUMENTS	
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		ABSTRACT XP002291800, Derwent Publication Ltd., London, GB; Class A89 AN 1997-011913	
ľ.	C2	Ahluwalia, et al, Biosens. Bioelectron. 7(3):207-214, 1992;	<u>l.</u> _
•	C3	Ames et al., "Conversion of murine Fabs isolated from a combinatorial phage display library to full length immunoglobulins", 1995, J. Immunol. Methods 184:177-86	
	C4	Baecher-Allan et al., "Differential epitope expression of Ly-48 (mouse leukosialin)." Immunogenetics. 1993;37(3):183-92.	
$\sqrt{}$	C5	Bailis, J. M., & Roeder, G. S. Synaptonemal complex morphogenesis and sisterchromatid cohesion require Mek1-dependent phosphorylation of a meiotic chromosomal protein. Genes & Dev. 12, 3551-3563 (1998).	

Examiner:	T.D.	DATE CONSIDERED:	6/21/07			
EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH						
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List of Patents and Publications fo	r Applicant's	Applicant		
		Snyder et al.		
INFORMATION DISCLOSURE S	STATEMENT			
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U.S. Patent Documents Foreign		Patent Documents	Other Art	
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		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of author (CAPITAL LETTERS), title of the article, title of the item (book, magazine, etc.) date,	,
Initials	No.	page(s), volume-issue number(s), city and or country where published.	T
1 de	C6	Barral et al. "Niml-related kinases coordinate cell cycle progression with the	
1.0		organization of the peripheral cytoskeleton in yeast." Genes & Dev. 13, 176-187 (1999).	
	C7	Bhatia, et al, Anal. Biochem. 178(2):408-413, 1989;	
	C8	Blachere et al., "Heat shock protein vaccines against cancer" 1993, J. Immunotherapy 14:352-6	
•	C9	Bussow et al., "A human cDNA library for high-throughput protein expression screening." 2000, Genomics 65:1	
,	C10	Caveman, ""I'll have a genome with chips, please". By Caveman." 2000, J. Cell Sci. 113:3543	
•	C11	Cha et al. Expression of fused protein, human interleukin-2 simplified as a fusion with green fluorescent protein, in suspended Sf-9 insect cells" J. Biotechnology 69, 9-17. (1999). Early work presented at "Annual Meeting of The American Institute of Chemical Engineers, Los Angeles, CA, "Nov. 1997	
•	C12	Christendat et al. "Structural proteomics: prospects for high throughput sample preparation." Prog Biophys Mol Biol. 2000;73(5):339-45. Review. No abstract available.	
•	C13	Christendat et al., "Structural proteomics of an archaeon." Nat Struct Biol. 2000 Oct;7(10):903-9.	
,	C14	Cohen P. "Classification of protein-serine/threonine phosphatases: identification and quantitation in cell extracts." Methods Enzymol. 1991;201:389-98. Review. No abstract available.	
-	C15	Cohen, et al., "An artificial cell-cycle inhibitor isolated from a combinatorial library.", Proc. Natl. Acad. Sci. USA, 95:14272-7, 1998	
٧	C16	Collioud et al. (1993). Oriented and covalent immobilization of target molecules to solid supports: Synthesis and application of a light-activatable and thiol-reactive cross-linking reagent. Bioconjugate Chem. 4:528-536.	
1	C17	Couchman et al., "p53lyn and p56lyn: a new signaling pathway in human endometrium and endometrial adenocarcinomas.", J Soc Gynecol Investig. 1997 Mar-Apr;4(2):103-9.	
-	C18	Cupo JF. "Electrophoretic analysis of nuclear matrix proteins and the potential clinical applications.", J Chromatogr. 1991 Sep 13;569(1-2):389-406.	
,	C19	Davies and Benzer: Generation of cDNA expression libraries enriched for in-frame sequences" PNAS v. 94, 2128-2132, 1997	
,	C20	Davies et al. "Profiling of amyloid beta peptide variants using SELDI Protein Chip arrays." Biotechniques. 1999 Dec;27(6):1258-61.	
	C21	Dawson et al., "Peptide-derived self-assembled monolayers: adsorption of N-stearoyl l- Cysteine methyl ester on gold," Journal of Molecular Recognition, 10:18-25 (1997).	
V	C23	DeRisi et al., "Exploring the metabolic and genetic control of gene expression on a genomic scale. Science 278, 680-686 (1997).	
,	C24	Duschl et al., "Surface engineering: optimization of antigen presentation in self-	

Examiner:	T. D.	DATE CONSIDERED:	6/21/0
		 	

			rage 10 of 15
Form PTO-SB08 (modified) List of Patents and Publications for Applicant's		Atty. Docket No. 6523-028	Serial No. 09/849,781
		Applicant Snyder et al.	
INFORMATION DISCLOSURE S	TATEMENT	•	
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U.S. Patent Documents	_	Patent Documents	Other Art

Examiner	Cite	NON PATENT LITERATURE DOCUMENTS Include name of author (CAPITAL LETTERS); title of the article, title of the item (book, magazine, etc.) date,	T
Initials No. page(s), volume-issue number(s), city and or country where published		page(s), volume-issue number(s), city and or country where published.	T
		assembled monolayers," Biophysical Journal, 70:1985-1995 (1996).	╁
	C25	Dzgoev et al "Microformat imaging ELISA for pesticide determination" Anal. Chem.	+
TW		68(19):3364 (1996)	1
,	C26	Ekins "Ligand assays" from electrophoresis to miniaturized microarrays Clin. Chem.	
,		44(9):2015-2030 (1998)	1
	C27	Ekins et al., "Multianalyte microspot immunoassaymicroanalytical "compact disk" of	╁
h l		the future", Clin Chem. 1991 Nov;37(11):1955-67	
	C28	Ekins et al., Multianalyte microspot immunoassay. The microanalytical 'compact disk'	T
4 1		of the future. Ann Biol Clin (Paris). 1992;50(5):337-53.	1
7	C29	Ekins, et al., Clinica Chimica Acta., 194:91-114, 1990	✝
\neg	C30	Ferrigno et al. "Regulated nucleo/cytoplasmic exchange of HOGI MAPK requires the	T
		importin beta homologs NMD5 and XPO1." EMBO J. 17, 5606-5614 (1998).	1
,	C31	Fields et al., "Functional genomics." Proc. Natl. Acad. Sci. 96, 8825-26 (1999).	1
	C32	Fini et al., 1999, "Development of a chemiluminescence competitive PCR for the	
1 1		detection and quantification of parvovirus B19 DNA using a microplate luminometer",	1
1 1		Clin Chem. 45(9):1391-6	-
	C33	Fitch, W. M. & Margoliash, E. Construction of phylogenetic trees. Science. 155, 279-	†
l I		284 (1967)	ı
	C34	Freij-Larsson, et al, Biomaterials 17(22):2199-2207, 1996	
•	C35	Fukuda, et al., Nucleic Acids Symp. Ser., (37):237-8, 1997	T
	C36	Ganz et al., "Characterization of plasminogen binding to human capillary and arterial	1
_'		endothelial cells.", Biochem Cell Biol. 1991 Jul;69(7):442-8.	
	C37	Geohegan et al. "Fluorescence-based continuous assay for the aspartyl protease of human	
[]		immunodeficiency virus-1" FEBS 262:119-122 (1990).	
'	C38	Goffeau; A., et al. Life with 6000 genes. Science 274, 563-567 (1996).	
	C39	Gonnet, G. H., Cohen, M. A., and Benner, S. A. Exhaustive matching of the entire	
		protein sequence database. Science. 256, 1443-1445 (1992).	\perp
	C40	Guenthner and Hart, 1998, "Quantitative, competitive PCR assay for HIV-1 using a	T
	•	microplate-based detection system", Biotechniques 24(5):810-6	
	C41	Guerra et al., 2000, Biosci. Rep. 20: 41	
,	C42	Hegner et al., "Ultralarge atomically flat template-stripped Au surfaces for scanning	
		probe microscopy," Surface Science, 291:39-46 (1993)	
,	C43	Heyman, J. A., et al. Genome-scale cloning and expression of individual open reading	
		frames using topoisomerase I-mediated ligation. Genome Res. 9, 383-392 (1999).	L
ı	C44	Higgins, D. G., Thompson, J. D., and Gibson, T. J. Using CLUSTAL for multiple	
		sequence alignments. Methods Enzymol. 266, 383-402 (1996).	\perp
W	C45	Ho, U., Mason, S., Kobayashi, R., Heokstra, M., and Andrew, B. Role of the casein	
~		kinase I isoform, Hrr25, and the cell cycle-regulatory transcription factor, SBF, in the	

Examiner:	T	10.	4	DATE CONSIDERED:	6 k 1/6 7	,
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List of Patents and Publications for Applicant's		Applicant		
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INFORMATION DISCLOSURE STATEMENT				
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		NON PATENT LITERATURE DOCUMENTS	
Examiner	Cite	Include name of author (CAPITAL LETTERS), title of the article, title of the item (book, magazine, etc.) date,	I
Initials	No.	page(s), volume-issue number(s), city and or country where published.	T
TOW		transcriptional response to DNA damage in Saccharomyces cerevisiae. Proc. Natl. Acad.	
100		Sci. 94, 581-586 (1997).	
p	C46	Holly et al. "PAK-family kinases regulate cell and actin polarization throughout the cell	
<u> </u>		cycle of Saccharomyces cerevisiae. J. Cell Biol. 147, 845-856 (1999).	
	C47	Horak et al. "ChIP-chip: a genomic approach for identifying transcription factor binding	
		sites." Methods Enzymol. 2002;350:469-83. No abstract available.	
] .] -]	C48	Huang RP. "Detection of multiple proteins in an antibody-based protein microarray	
'		system." J Immunol Methods. 2001 Sep 1;255(1-2):1-13.	
	C49	Hudson, J. R., et al. The complete set of predicted genes from Saccharomyces cerevisiae	
		in a readily usable form. Genome Res. 7, 1169-1173 (1997).	
·	C50	Hunter, T. & Sefton, B. M. Protein phosphorylation. Meth. in Enzym. 200, 35-83 (1991).	
	C51	Ito et al., "Toward a protein-protein interaction map of the budding yeast: A	
1 ,		comprehensive system to examine two-hybrid interactions in all possible combinations	
		between the yeast proteins." Proc. Natl. Acad. Sci. USA. 97, 1143 (2000)	1
	C52	Jaquenoud, M., Gulli, M. P., Peter, K., and Peter, M. The Cdc42p effector Gic2p is	
		targeted for ubiquitin-dependent degradation by the SCFGrr1 complex. EMBO J. 17,	1
		5360-5373 (1998).	
	C53	Jona G, Snyder M., Recent developments in analytical and functional protein	1
		microARRAYs. Curr Opin Mol Ther. 2003 Jun;5(3):271-7. Review.	
	C54	Jones et al. "Microminiaturized immunoassays using atomic force microscopy and	
\		compositionally patterned antigen arrays" Anal. Chem. 70(7):1223-1241 (1998).	1
	C55	Jonsson et al. "Immobilization of immunoglobulins on silica surfaces. Kinetics of	1
		immobilization and influence of ionic strength." Biochem J. 1985 Apr 15;227(2):373-8.	
,			
	C56	Kaouass, M., et al. The STK2 gene, which encodes a putative Ser/Thr protein kinase, is	
		required for high-affinity spermidine transport in Saccharomyces cerevisiae. Mol. Cell	
	·	Biol. 17, 2994-3004 (1997).	1
	C57	Kaplan et al. "Selection of multiple human immunodeficiency virus type 1 variants that	
] ,[]		encode viral proteases with decresed sensitivity to an inhibitor of the viral inhibitor"	
		Proc. Natl. Acad. Sci. USA 91:5597-5601 (1994).	
	C58	Kemeny "Enyme-linked immunoassays" In Immuno Chemistry 1 (eds Johnstone and	1
		Turner) p 147-175 (11/97).	
	C59	Kettleborough et al., "Isolation of tumor cell-specific single-chain Fv from immunized	
		mice using phage-antibody libraries and the re-construction of whole antibodies from	
		these antibody fragments." Eur. J. Immunol. 24:952-8 (1994)	1
	C60	Knezevic et al., 2001, Proteomics 1, 1271-8	1
	C61	Kodadek T. "Protein microarrays: prospects and problems." Chem Biol. 2001	T .
₩		Feb;8(2):105-15.	1

Examiner:	t. 0.	7,	DATE CONSIDERED:	6/2/	1/0-	7
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Form PTO-SB08 (modified) List of Patents and Publications for Applicant's		Atty. Docket No. 6523-028	Serial No. 09/849,781
		Applicant Snyder et al.	
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U.S. Patent Documents See Page 1	_	Patent Documents See Page 6	Other Art See Page 8

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.	Include name of author (CAPITAL LETTERS), title of the article, title of the item (book, magazine, etc.) date, page(s), volume-issue number(s), city and or country where published.	т
+tw)	C62	Kricka "Miniaturization of analytical systems" Clin. Chem. 44(9):2008-2014 (1998).	1
7 700	C63	Kumar et al. "An integrated approach for finding overlooked genes in yeast." Nat	
f		Biotechnol. 2002 Jan;20(1):58-63.	
C64 Lakey et al., "Measuring protein-protein interactions", Curr Opin Struct Biol. 8:119-23			
^		(1998)	
ı	C65	Lijnen et al. Screening panels of monoclonal antibodies using phage-displayed antigen.	
		Anal Biochem. 1997 Jun 1;248(2):211-5.	
(C66	Lipman, D. J. & Pearson, W. R. Rapid and sensitive protein similarity searches. Science.	
1	067	277, 1435-1441 (1985).	
<u> </u>	C67	Loeb et al. "Complete mutegenesis of the HIV-1 protease" Nature 340:397-400 (1989).	
	C68	Louis et al. "Autoprocessing of the HIV-1 protease using purified wild-type and mutated fusion proteins expressed at high levels in Eschericia coli" Eur. J. Biochem. 199:361-369	
		(1991)	
<u> </u>	C69	Luscombe et al. "ExpressYourself: A modular platform for processing and visualizing	
	(0)	microARRAY data." Nucleic Acids Res. 2003 Jul 1;31(13):3477-82.	
	C70	MacBeath et al. "Printing proteins as microarrays for high-throughput function	
۱ ۱		determination." Science 289, 1760 (2000).	
	C71	Madden, K., Sheu, YJ., Baetz, K., Andrews, B., and Snyder, M. SBF cell cycle	
		regulator as a target of the yeast PKC-MAP kinase pathway. Science 275, 1781-1784	
		(1997).	
,}	C72	Madoz-Gurpide et al. "Protein based microarrays: a tool for probing the proteome of	
_ `		cancer cells and tissues." Proteomics. 2001 Oct;1(10):1279-87.	
	C73	Maier et al, "Automated array technologies for gene expression profiling", Drug	
	074	Discovery Today, 2(8), 315-324, (1997)	
l h	C74	Malathi, K., Xiao, Y., and Mitchell, A. P. Catalytic roles of yeast GSK3beta/shaggy	
	C75	homolog Rim11p in meiotic activation. Genetics 153, 1145-1152 (1999). Marks et al. "By-passing immunication-Human antibodies from V-gene libraries	
	C/3	displayed on phage" J. Mol. Biol. 222:581-597 (1991).	
	C76	Marshall et al., "DNA chips: an array of possibilities." Nat Biotechnol. 1998	
		Jan;16(1):27-31.	
	C77	Mathys, et al., Gene 231:1-13, 1999; Evans, et al., Protein Science 7:2256-2264, 1998)	
,	C78	Memeny. Enzyme-linked immunoassays. In Immuno-Chemistry 1 (eds Johnstone and	
		Turner). p. 147-175, Nov. 1997.*.	
	C79	Menees, T. M., Ross-MacDonald, P. B., and Roeder, G. S. MEI4, a meiosis-specific	
		yeast gene required for chromosome synapsis. Mol. Cell Biol. 12, 1340-1351 (1992).	
	C80	Michaud et al., "Proteomic approaches for the global analysis of proteins. Biotechniques."	
 		2002 Dec;33(6):1308-16. Review.	
	C81	Moore et al. "Peptide substrates and indibitors of HIV-1 protease" Biochem. Biophys.	<u></u>

Examiner:	t.0.	Date Considered:	6/21	10	7

			1 age 13 01 13
Form PTO-SB08 (modified)		Atty. Docket No. 6523-028	Serial No. 09/849,781
List of Patents and Publications for Applicant's		Applicant Snyder et al.	
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U.S. Patent Documents See Page 1	1	Patent Documents See Page 6	Other Art See Page 8

		NON PATENT LITERATURE DOCUMENTS	
Examiner Initials	Cite No.	Include name of author (CAPITAL LETTERS), title of the article, title of the item (book, magazine, etc.) date, page(s), volume-issue number(s), city and or country where published.	т
	000	Res. Com. 159:420-425 (1989).	ļ
Pew .	C82	Mylin et al. "Regulated GAL4 expression cassette providing controllable and high-level output from high-copy galactose promoters in yeast. Methods Enzymol. 185, 297-308 (1990).	
1	C83	Nock, "Reversible, site-specific immobilization of polyarginine-tagged fusio proteins on mice surfaces," FEBS, 414-233-238 (1997).	
,	C84	Owen, D. J., Noble, M. E., Garman, E. F., Papageorgiou, A. C., and Johnson, L. N. Two structures of the catalytic domain of phosphorylase kinase: an active protein kinase complexed with substrate analogue and product. Structure, 3, 467-474 (1995).	
	C85	Pale-Grosdemange et al. "Formation of self-assembled monolayers by chemisorption of derivatives of oligo(ethylene glycol) of structure HS(CH2)11(OCH2CH2)mOH on gold" J. Am. Chem. Soc. 113(1)12-20 (1991).	
(C86	Palladino et al., 1987, Cancer Res. 47:5074-9	Π
`	C87	Pearson, W. R. & Lipman, D. J. Improved tools for biological sequence comparison. Proc. Natl. Acad. Sci. 85, 2444-2448 (1988).	
,	C88	Persic et al., 1997, Gene 187:9-18	İ
ł.	C89	Pham, et al. "Human Interleukin-2 Production in Insect (Trichoplusia ni) Larvae: Effects and Partial Control of Proteolysis", Biotechnology and Bioengineering vol. 62(2) pp. 175-182; Jan. 20, 1999.	
	C90	Plowman et al. "The protein kinases of Caenorhabditis elegans: A model for signal transduction in multicellular organisms." Proc. Natl. Acad. Sci. 96, 13603-12610 (1999).	
_	C91	Prime et al., "Self-assembled organic monolayers: model systems for studying absorption of proteins at surfaces," Science, 252:1164-1167 (1991).	
	C92	Ragg et al., FASEB, (9)73-80, January 1995	
	C93	Ramsay G., "DNA chips: state-of-the art.", Nat Biotechnol. 1998 Jan;16(1):40-4.	
,	C94	Richman, T. J., Sawyer, M. M., and Johnson, D. I. The Cdc42p GTPase is involved in a G2/M morphogenetic checkpoint regulating the apical-isotropic switch and nuclear division in yeast. J. Biol. Chem. 274, 16861-16870 (1999).	
4	C95	Roberts and Szostak, Proc. Natl. Acad. Sci. USA, 94:12297-302, 1997	
'	C96	Roberts et al. "Rationale design of peptide-based HIV proteinase inhibitors" Science 248:358-361 (1990).	
	C97	Roemer, T. K., et al. Selection of axial growth sites in yeast requires Ax12p, a novel plasma membrane glycoprotein. Genes & Dev. 10, 777-793 (1996).	
	C98	Rowe et al. "Array biosensor for simultaneous identification of bacterial, viral and protein analytes" Anal. Chem. 71(17):3846-3852 (1999).	
V	C99	Santos, T. & Hollingsworth, N. M. Redip, a MEK1-dependent phosphoprotein that	T

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EXAMINER:	T. 0. 011	DATE CONSIDERED:	6/21/07

			Page 14 of	15
Form PTO-SB08 (modified)		Atty. Docket No.	Serial No.	
		6523-028	09/849,781	
List of Patents and Publications for Applicant's		Applicant Snyder et al.		
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		NON PATENT LITERATURE DOCUMENTS				
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		physically interacts with Hop1p during meiosis in yeast. J. Biol. Chem. 274, 178310 1790 (1999)	Т			
THU	C100	Schuh et al., "Determination of monoclonal antibody specificity by immunoadsorption and western blotting.", J Immunol Methods. 1992 Jul 31;152(1):59-67.				
	C101	Sigal et al. (1996). A self-assembled monolayer for the binding and study of histidine-tagged proteins by surface plasmon resonance. Anal. Chem. 68:490-497.*				
,	C102	Silzel et al. "Mass-sensing, multianalyte microarray immunoassay with imaging detection" Clin. Chem. 44(9):2036-2043 (1998)				
	C103	Sobel et al., "A highly divergent gamma-tubulin gene is essential for cell growth and proper microtubule organization in Saccharomyces cerevisiae." J. Cell Biol. 131, 1775-1788 (1995)				
٧	C104	Stevenson et al., Biomarkers, (2)63-65, 1997				
	C105	Sundberg et al., "Spatially-addressable immobilization of macromolecules on solid supports," J. Am. Chem. Soc., 117:12050-12057 (1995).				
	C106	Uetz et al., "A comprehensive analysis of protein-protein interactions in Saccharomyces cerevisiae." Nature, Feb 10; 403 (6770) 623-7 (2000)	-			
	C107	Wagner et al., "Covalent immobilization of native biomolecules onto Au(111) via N-hydroxysuccinimide ester functionalized self-assembled monolayers for scanning probe microscopy," Biophysical Journal, 70:2052-2066 (1996).				
	C108	Wagner et al., "Formation and in Situ modification of monolayers chemisorbed on ultraflat template-stripped gold surfaces," Langmuir, 11(10):3867-3875 (1995).				
' '	C109	Wagner et al., Journal of Structural Biology, 1997, 119:189-201				
,	C110	Weiner et al. "Site-directed mutagenesis of double-stranded DNA by the polymerase chain reaction" Gene 151:119-123 (1994.				
1	C111	Weinert, T. A. & Hartwell, L. H. Cell cycle arrest of cdc mutants and specificity of the RAD9 checkpoint. Genetics 134, 63-80 (1993).				
	C112	Woo et al., Methods in Enzy, mology, Vol. 68, 389-395, 1979.				
	C113	Wu et al. "Structural basis for a specificity of retroviral proteases" Biochemistry 37:4518-4526 (1998).				
,	C114	Wurgler-Murphy et al., "Regulation of the Saccharomyces cerevisiae HOG1 mitogen- activated protein kinase by the PTP2 and PTP3 protein tyrosine phosphatases." Mol. Cell Biol. 17, 1289-1297 (1997).				
1	C115 Xia, Y. & Whitesides, G. M. Angew. Chem. Int. Ed. 37, 550-(1997).					
,	C116	Zhang et al., "Protein tyrosine phosphatases: mechanism of catalysis and substrate specificity." Adv Enzymol Relat Areas Mol Biol. 1994;68:1-36. Review.				
V	C117	Zhu et al. "Global analysis of protein activities using proteome chips." Science. 2001 Sep 14;293(5537):2101-5. Epub 2001 Jul 26.				

Examiner:	T. 11)	1. 1	DATE CONSIDERED:	6/21/07

EXAMINER: INITIAL IF REFERENCE CONSIDERED, WHETHER OR NOT CITATION IS IN CONFORMANCE WITH MPEP609; DRAW LINE THROUGH CITATION IF NOT IN CONFORMANCE AND NOT CONSIDERED. INCLUDE COPY OF THIS FORM WITH NEXT COMMUNICATION TO APPLICANT.

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		NON PATENT LITERATURE DOCUMENTS	
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tow	C118	Zhu et al. "Protein array and micro array s " Curr Opin Chem Biol. 2001 Feb;5(1):40-5. Review	
	C119	Zhu et al. "Protein chip technology. " Curr Opin Chem Biol. 2003 Feb;7(1):55-63. Review.	
	C120	Zhu et al. "Proteomics." Annu Rev Biochem. 2003;72:783-812. Review.	1
V	C121	Ziegler et al., Cucumber mosaic cucumovirus antibodies from a synthetic phage display library. Virology. 1995 Dec 1;214(1):235-8.	

Examiner: T, M - M Date Considered: 6	21/5
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Application Number	09/849,781			
Filing Date	May 4, 2001			
First Named Inventor	Snyder, M.			
Art Unit	1639			
Examiner Name	Tran, M.C.T.			
Attomey Docket Number	2493.0010002/RWE/JKM			

U.S. PATENT DOCUMENTS Examiner Cite Document Number Publication Date Name of Patentee or Pages, Columns, Lines,					
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tow	B44	EP 1 186 659	03-13-2002	Matsushita Electric Industrial Co, LTD		·
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